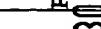


FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 9320.99US01	Application Number: Unknown
		Applicant: ANDRE et al.
		Filing Date: February 23, 2000
		Group Art Unit: Unknown

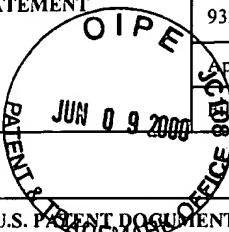

09/51130



EXAMINER	TSULEUN R. LEI	DATE CONSIDERED	8/23/02
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FORM 1449* SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT O I P E IN AN APPLICATION (Use several sheets if necessary) 	Docket Number: 9320.99US01	Application Number: 09/511,330
	Applicant: ANDRE et al.	
	Date: February 23, 2000	Group Art Unit: 2749



~~U.S. PATENT DOCUMENTS~~

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>TL</i>		A Si BJT IF Downconverter/AGC IC for DAB; Goldfarb et al; 1998 IEEE Radio Frequency Integrated Circuits Symposium; pp. 305-308
<i>TL</i>		ISSCC98/Session 8/Wireless receivers/paper FA 8.1; A 115mWCMOS GPS Receiver; Shaeffer et al.; 1998 IEEE International Solid-State Circuits Conference; pp. 122, 123, 424
<i>TL</i>		A Si BJT RF Dual Band Receiver IC for DAB; Titus et al.; 1998 IEEE Radio Frequency Integrated Circuits Symposium; pp. 297, 298, 300
<i>TL</i>		D-FIRE: A DAB Receiver System on a Chip; Bolle et al.; Robert Bosch GmbH, Hildesheim; pp. 360-362
<i>TL</i>		A Low-Power, Low-Cost Bipolar GPS Receiver Chip; Murphy et al.; IEEE Journal of Solid-State Circuits, Vol. 32, no. 4, april 1997, pp. 587-591
<i>TL</i>		A 1.57-GHz RF Front-End for Triple Conversion GPS Receiver; Piazza et al.; IEEE Journal of Solid-State Circuits, vol. 33, no. 2, February 1998; pp. 202-209

EXAMINER TSULEUN R. LEI

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8/22/02

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